

MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 05/16/03 – 05/31/03
Software Engineer – Technical Lead	Presented on: 05/30/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Helped with eMS 4.5 requirements gathering.• Did work on early design document for eMS 4.5.• Helped to hammer out eMS 5.0 requirements.• Started updating diagram of Partner User flow for all users going through route gateway (for design level).• [REDACTED] Conference call• Worked on gathering necessary API parameters for eMS 5.0• Created prototype to gather [REDACTED] user profile data from [REDACTED] LES API• Researched P3P privacy statement issue for IE6• Started work on high end design for eMS 5.0 with Bill, Choudary	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 05/01/03 – 05/15/03
Software Engineer – Technical Lead	Presented on: 05/19/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Implementation Testing of eMedSample 4.4 on copy of production code/database.• Implemented eMedSample 4.4• Archived eMedSample project database in PVCS and documented the process.• Created new version of eMedSample project database with only the latest revisions. (checkout times on large items went from minutes to a few seconds).• Worked on 4.5 Design.• Researched/Updated missing DEA number on production.• eMedSample 5.0 requirements walk through.	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 04/16/03 – 04/30/03
Software Engineer – Technical Lead	Presented on: 04/30/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Walked through eMS 4.4 design with team• Fixed claim record for ops• Construction of new refresh tool• .NET training	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 04/01/03 – 04/15/03
Software Engineer – Technical Lead	Presented on: 04/18/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Loaded 1200 import records for [REDACTED] – CTI• Walked through eMS 4.4 requirements with team• Completed Claims Lookup section for eMS 4.4 design• Fixed claim record for ops• .NET training• Started design on updated refresh tool to better support test data	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 03/16/03 – 03/31/03
Software Engineer – Technical Lead	Presented on: 03/31/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Added Crypto support to the MedManage.Tools .NET class library to support xTEA, DES, TripleDES, RC2, and Rijndael encryption.• Added SMTP Mail support to MedManage.Tools .NET class library.• Setup ContactReports website on demo and fixed pathing issues• Met with PM Nina• Met with PM Jeff• Started design for a new Claims lookup section in eMedSample	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
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Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 03/01/03 – 03/15/03
Software Engineer – Technical Lead	Presented on: 03/18/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Added CRNP to eMedSample Suffix listing• Designed MedManage namespace structure to assist with organizing libraries (in .NET)• Created class library framework for MedManage namespace• Added Registry class to MedManage.Tools .NET library (to replace COM registry class)• Added Data Access Layer to MedManage.Tools .NET library (to replace COM DAL)• Created reference documentation for Data Access Layer• Attended UML with Visio online seminar• Learned about common application design patterns for object oriented languages•	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/16/03 – 02/28/03
Software Engineer – Technical Lead	Presented on: 02/28/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Completed work on Claims Filtering (encryption support)• Worked on 4.3 Implementation Plan.• Updated Project Conversion Tool to decrease conversion time from @ 15 minutes to @ 6 minutes.• Tested 4.3 Implementation on copy of Prod database.• Updaed existing claims data encryption process (for 4.3 impl) execution time from @ 45 minutes to @ 3 minutes (for prod data).• Implemented eMedSample 4.3	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/01/03 – 02/15/03
Software Engineer – Technical Lead	Presented on: 02/19/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Tested 4.2 implementation steps on duplicated version of production data and code.• Implemented release 4.2 with team.• Created 4.2 DB structure diagrams for team (and Rich).• Started discussions related to serial numbers and definition of PID (4.3 support).• Designed and constructed new crypto class in existing VB COM object that wraps the crypto api (built into windows) also added hex conversion to assist with transfer between tiers. Data is DES encrypted. (4.3 support).• Created DTS package to convert existing claims table data to encrypted format (one time execution for implementation). (4.3 support)• Designed and constructed changes to claims filtering process (DTS package, stored procedures, COM) to encrypt data when data is imported. (4.3 support)• Created document to assist team members with converting to encrypted PID format on dev machines (also to be used as draft for claims encryption conversion in implementation plan) (4.3 development support)• Fixed two issues that showed up in rep printing feature that was discovered on older OS platforms (win 9x, NT).• Converted 253k PDI GIF background to 28k JPG compressed format.• Updated rep alert message when printing (per Scott/Tim's wording).• Started discussions about BCP web page update procedure issue ;-)• Interviewed candidates.	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/16/03 – 01/31/03
Software Engineer – Technical Lead	Presented on: 02/06/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Researched and tested SQL 2000 conversion process.• Implemented eMedSample release 4.1• Added ME Numbers in prod database from specially filtered data file.• Created print versus redemption report from production db• Updated root page redirection behaviour to support 4.2 release• Updated forgotten password email to include the proper login link depending on what company they registered under.• Worked with Ann to document the SQL 2000 upgrade process.• Added Index to Claims table to fix a performance issue on the version admin page.• Updated registration process to not allow a doc to register the same DEA number more than once (per partner) (otherwise they could get around the allocation rules).• Researched and tested PID encryption issues• Created PID encryption summary for stakeholders (based on research and testing done to date).• Updated demo server for PDI demo (4.2 pre release)	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/01/03 – 01/15/03
Software Engineer – Technical Lead	Presented on: 01/20/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Updated FaxBack process and messages for 4.1 release.Created document explaining Company Code for Eli.Added Location info to Fax back form (4.1 support).Updated fax back form to show all products grouped by Order number on the screen.Updated all doc address selections to not show a blank third line if both Addr2 and Addr3 are not available.Researched claims reporting issue for Sue.Updated eMedSample password field to not save password as clear text (saves as binary data).Updated Pre-Implementation conversion script to convert text password to binary version.Created a security cleanup script for dev databases (removes claims data and any data in the import tables) and sent to all devs (helps us to abide by Privacy Policy Statement we signed off on).Ran further tests on SQL 2000 – tested ems application, import packages, conversion tools, dev tools, admin tools, etc on all test servers. Found issue with setup.ins file on Install CD and documented the Microsoft workaround (MS article# 300676).Updated registration process to look for import record before building “empty” doc. If the import data exists it will use that data to build the doc then continue on like a normal registration. (support for [REDACTED] requirements - release 4.2).Updated prescriber profile management to support [REDACTED] requirements (release 4.2). Gives a special message to doc asking to verify location information if they were just built (using new import process). Doc can not leave profile management until location data is confirmed.	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
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Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 12/16/02 – 12/31/02
Software Engineer – Technical Lead	Presented on: 01/07/03
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Updated SSL On/Off option for new login pages• Added Emulation exit feature• Updated home page COM/DB calls to solve bug issues and improved performance• Updated registration to allow user to select password to use.• Setup initial routing to current Lilly login page from old root page.• Moved Admin login page and flow to use /admin folder• Setup constants to use for doc home page, doc profile, mms home page and mms profile pathing• Updated links to use new constants throughout application• Completed many bug fixes for testing phase of eMedSample 4.0• Implemented eMedSample 4.0 release with team• Created new DB relationship charts for team (and Rich)• Setup SQL 2000 on workstation• Tested out SQL 2000 conversion of eMedSample• Investigated data encryption options for eMedSample columns	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
<ul style="list-style-type: none">• [REDACTED] design and implement [REDACTED] which will cause need for [REDACTED]• Concerned about [REDACTED] hardcoding.	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 12/01/02 – 12/15/02
Software Engineer – Technical Lead	Presented on: 12/17/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Updated Product Contract management to support new structure• Updated Partner Contract management to support new structure• Updated User Emulation• Created Test login page for Eli (emulates different partners)• Updated DTE related code to work with new Product structure• Created new Registration functionality that supports companycode as well as username and password• Refreshed Itchy for testing• Cleaned/Updated UI pages• Bug fixes• Moved Administrative login page and added redirect at old login page• Tested conversion script on copy of Production database.	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 11/01/02 – 11/30/02
Software Engineer – Technical Lead	Presented on: 12/17/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Led Product Management Design Walkthrough• Started Product Management Construction• Updated Mfg Management• Updated Category Management• Updated Location Management• Developed Fulfillment Management section• Updated NDDF Product search to support new DB structure• Exported User data from Production (for Eli)• Created Pre-Implementation Conversion script to split off some Product data to new SubProduct table.• Enhanced Physician Services Design walkthrough.• Helped test out new VPN and setup documentation.• Led Product Management Development walkthrough• Created User Flow (from portal) diagram.• Started Prescriber Profile Development (new tabbed look)• Test Plan walkthrough• Created Login pages for [redacted] and [redacted] (with new look)• UI Development Walkthrough• Updated User Authenticate routine to support CompanyCode as parameter.• Rep Printing Options research and high end design work• Completed Product Management Construction	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/16/02 – 10/31/02
Software Engineer – Technical Lead	Presented on: 12/17/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Jasmine Requirements meeting (Homepage, Allocation, Product Grouping, Pharma Rep Printing, Delivery Options, Fulfillment issues)• Setup meeting with Ops to go over GroupId related questions (What fields should go to SubProduct level)• Met with Dave and Paul about FTP questions• Retrieved PGP encrypted MedImpact file and ran on Production• Worked out double email issue with Paul (offsite server sending mail as well)• Advised of Problem in Privacy Policy• Started Product Management design document section.• Started updates on Table build scripts• Updated Automation tool to support Pre implementation DB scripts	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/01/02 – 10/15/02
Software Engineer – Technical Lead	Presented on: 10/17/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Completed Drill down Crystal Reports demo• Completed Parameter type Crystal Reports demo• Researched Crystal Reports for Visual Studio Licensing• Created Product Contract Step 5 Mockup to help with requirements "digging".• Created Product Step 4 mockup to help with Fulfillment and Product Grouping related requirements.• Met with team and helped with requirements digging	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/16/02 – 09/30/02
Software Engineer – Technical Lead	Presented on: 10/01/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Completed Design of [REDACTED] Connect Phase II• Completed Construction of [REDACTED] Connect Phase II• Completed Unit Testing of [REDACTED] Connect Phase II• Installed [REDACTED] Connect Phase II code (and data) onto Demo server for [REDACTED] Testing• High end design discussions for Jasmine release• Created Rep login prototype• Did some research work on SQL cleartext password issue• Started on more in depth crystal reports for .NET analysis	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/01/02 – 09/15/02
Software Engineer – Technical Lead	Presented on: 09/16/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Researched Crystal Reports for Visual Studio.Net solution• Setup Crystal Reports for VS.NET demo site• Updated [REDACTED] presentation with proper screen shots• Updated Legend presentation with proper screen shots• Met with Claims Processing Committee to discuss issues/solutions for high rate of failed claims• Helping with new VPN setup/testing• Converted eMedSample logo and mark to eps format for flash presentation• Started high end planning for next release of eMedSample• Started initial design work for [REDACTED] Connect II project• [REDACTED]	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/16/02 – 08/31/02
Software Engineer – Technical Lead	Presented on: 09/03/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Construction and setup of [REDACTED] demonstration• Created [REDACTED] screen shots document for misc electronic use• Setup Crystal Reports and Crystal Enterprise for on demand report research/testing• .NET Services/SOAP research	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/01/02 – 08/15/02
Software Engineer – Technical Lead	Presented on: 08/18/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Loaded demo on Demo1 Server• Researched print templates (IE 6 print control support)• Researched .Net Samples• Did some training on C#• Completed User Management Tips pages• Completed User Group Management Tips pages• Fixed bugs found in tracker from 3.0 release: (WCR 375, 390, 391)	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 07/16/02 – 07/31/02
Software Engineer – Technical Lead	Presented on: 08/05/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Updated project upgrade scripts to better support new server environment• Created eMedSample 3.1 CD• Loaded .Net Framework on Production web server.• Installed eMedSample 3.1 (DTE support) on Production server• Ran cleanup script on Demo server to remove old tables and stored procedures• Updated Database schema diagrams to 3.1 version and printed for team• (Vacation)	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 07/01/02 – 07/15/02
Software Engineer – Technical Lead	Presented on: 07/18/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Fixed issue with Claims Processing DTS Package after loading on new server.• Created on [REDACTED] Connect Flow chart• Worked on [REDACTED] Connect Design• Created Serial numbers to use for bad DTC claims• Finished up on [REDACTED] Connect Design (enough for development)• Tested C#.Net application posting to eMedSample app• Construction on DTE pages• Phone Meeting with [REDACTED] people (not to be confused with [REDACTED])• Updated [REDACTED] hex key in C#.Net crypto application to Lilly version.• Documented Data setup needed to support DTE vouchers• Setup DTE testing environment on Dev server• Sent requirements for lillyconnect window size to Chad• Added ClientIP option to lillyconnect• Created DTEHistory table build script• Loaded eMedSample 3.1 beta ([REDACTED] connect support version) on Demo server• Trouble shoot vb runtime permission issue with Paul• Fixed some Netscape issues with DTE voucher•	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 06/01/02 – 06/30/02
Software Engineer – Technical Lead	Presented on: 07/03/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Created encryption form on demo server for █████ connects project.• Implemented eMedSample 3.0 on IQA and production servers / Converted data.• Worked with █████ contractor to create encryption/decryption solution based on the TEA algorithm to use for █████ connects project.	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 05/01/02 – 05/31/02
Software Engineer – Technical Lead	Presented on: 06/03/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Updated eMedSample to use one product display page for all needs - that supports different types of queries (List Previously Printed, Show Individual Product (from productid), List by Manufacturer, List by Category, List All Products, Show Individual Product (from groupid)).Updated User Emulation. User Emulation is now 100% pure emulation mode, MedManage users can now emulate an individual doctor and see or do exactly what that doctor could see or do while logged on.Assisted with standalone mailer DLL COM object for Survey project.Created database cleanup script to remove old database tables and stored procedures after conversion to eMedSample 3.0.Worked with Choudary to update Audit class to be more efficient and more descriptive. Tracks Login, Logoff, User Emulation and Password Requests.Ran full conversion testing on duplicated production data in test environment.Updated database conversion script to build [REDACTED] user group and place all existing docs into that user group.Updated the existing partner contract for [REDACTED] (was HCO contract) with this user group and mapped existing [REDACTED] products to this user group. This means that existing docs will be able to login after implementation without Ops needing to update new data.Updated database conversion script to build [REDACTED] and Company Mfg listing and updated [REDACTED] products to use this Mfg listing (for doc home page search support).Updated database conversion script to build Diabetes category and updated [REDACTED] products to use this Category (for doc home page search support).Updated user group management to support thousands of users (to fix issues found during conversion testing of existing docs).Ran Implementation testing on duplicated production data and created Implementation steps draft document.Created Cross domain posting example and setup on external test server for [REDACTED]Created Crypto.TEA DLL COM object to encipher or decipher a string using the TEA algorithm (supports Hex conversion as well). Also supports encipher/decipher of a file (advised IT-Ops team this could support their FTP requirements as well).	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 04/16/02 – 04/30/02
Software Engineer – Technical Lead	Presented on: 05/13/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Updated eMedSample 3.0 to support the capture of the Location that the doctor is printing a sample for.• Created Territory table and imported territory data for reports prototyping.• Created cross domain hidden form posting example using SSL.• Completed construction of new Product Management section for eMedSample 3.0.• Completed construction of new Partner Management section for eMedSample 3.0 which will enable us to map a doctor or a group of doctors to a product.• Updated duplicate username check (UserNameCheck) routine to support new eMedSample 3.0 db structure.• Updated forgotten password feature to work with eMedSample 3.0 db structure.• Cleaned out (retired) old com objects and stored procedures.• Created javascript function to align a pop up window with its parent window.•	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	
<ul style="list-style-type: none">•	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 03/01/02 – 04/15/02
Software Engineer – Technical Lead	Presented on: 04/17/02
Distribution:	Software Engineering Manager

Task Information
Tasks Accomplished (this period)
<ul style="list-style-type: none">• Built SQL data conversion script to convert eMedSample database to 3.0 updated layout.• [REDACTED]• [REDACTED]• Ran data conversion tests on copy of production data.• Constructed Company Management based on design document• [REDACTED]• Constructed Contact Management based on design document• [REDACTED]• Constructed Location Management based on design document• [REDACTED]• [REDACTED]• Constructed new User Authentication based on design document• Constructed new User Load based on design document• [REDACTED]• [REDACTED]• Constructed new Prescriber emulation based on design document• [REDACTED]• Created disciplined thought document for Cecil and met with him• [REDACTED]• [REDACTED]• Revised Claims Filtering process to support possible missing PTTDOB and to minimize errors when bad data is received from [REDACTED]• [REDACTED]• [REDACTED]• [REDACTED]• [REDACTED]• Attended MedManage Process Mapping sessions and created Data Processing Flow document to facilitate knowledge transfer of data processing flow to others.• [REDACTED]• [REDACTED] workgroup meeting... [REDACTED]• [REDACTED]• [REDACTED]• [REDACTED]• Started construction on PartnerContract Management section

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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/16/02 – 02/28/02
Software Engineer – Technical Lead	Presented on: 03/05/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Created Prototype version of eMedSample 3.0 database for developers.Added DateViewed/PrintClicked option to PrintHistory table in new database design to support new DateViewed option.Created design to associate a product with a manufacturer during the product creation process. This means a doctor will be able to search based on manufacturer and we could list by manufacturer as well.Created an interim solution for (old) DTC import process that supports the new Claims filtering process.Separated DTCEXT Server Name, login account and password information from the main db_include script to make updates easier for the customer in the future.Imported DTC file for [REDACTED] as requested.Gathered the team to discuss UserType attributes for People management. Three types are currently needed MMS, Prescriber and Non Prescriber.Created a backout sql script for eMedSample claims filtering process that will backout an entire claims batch based on the CLMPayBatchNo. The script removes items from all claims tables so that the batch (file) can be ran again.Fixed an issue that seemed to be caused by new behavior with SQL SP3 that automatically adds the slashes to dates during the claimsimport process. This cause a failure since our error checking for the dates was looking for eight characters only. I updated the max size to 10 to support the slashes to fix the issue.Ran the Claims backout procedure with Rich and implemented the date fix, then reran the import process on the file.Created a test dtc.txt file of 7500 numbers for Simstar to test the new version of [REDACTED] with. The serial numbers were prefixed with 17.Helped the team to package up the new [REDACTED] (1.1?) for testing at [REDACTED]Created a batch script to separate our portion of [REDACTED] support code from the customers version of [REDACTED] and places the customers version in a folder called "Packaged" (to assist with distribution).Created design for Prescriber Emulation (to replace HCO emulation functionality).Created design for Data Conversion process that will help us construct a conversion process to get us from eMedSample 2.2 to 3.0	
Objectives (next period):	
<ul style="list-style-type: none">eMedSample 3.0 Construction phase.	
Objectives (on the radar):	
<ul style="list-style-type: none">	
Risk Management	
<ul style="list-style-type: none">	

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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/01/02 – 02/15/02
Software Engineer – Technical Lead	Presented on: 02/19/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Desing work on eMedSample 3.0 (PartnerContract and ProductContract sections)	
Objectives (next period):	
<ul style="list-style-type: none">	
Objectives (on the radar):	
<ul style="list-style-type: none">	
Risk Management	
<ul style="list-style-type: none">	
Miscellaneous FYI	
<ul style="list-style-type: none">	



MedManage™

Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/16/02 – 01/31/02
Software Engineer – Technical Lead	Presented on: 02/05/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Created prototype of eMedSample 3.0 database to support requirements• Documented design for new and updated database objects (stored procedures/tables)• Desing work on eMedSample 3.0 (GUI/COM/SP for Company/ Location/ Contact Management sections)	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	
<ul style="list-style-type: none">• 	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/01/02 – 01/15/02
Software Engineer – Technical Lead	Presented on: 01/22/02
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Construction of a GUI (VB) version of the Project Refresh tool using SQL-Data Management Object (DMO).• High end design work on Project Poodle.• ■■■■■ II redesign/construction.• Updated ClaimsFilter process to bring back serial number from lookup window.• Designed fix for Claims processing issue when bad dates are imported.	
Objectives (next period):	
<ul style="list-style-type: none">• Poodle Design	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	
<ul style="list-style-type: none">•	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 12/01/01 – 12/15/01
Software Engineer – Technical Lead	Presented on: 12/18/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Added two new Physician specialty codes (Orthopedics and Osteopath)• Completed setting up structure for automated updates to dev server.• Setup Itchy/Scratchy to update every morning with the latest changes.• Setup Marge/Bart to be updated with the click of a mouse.• Updated ClaimsFiltering process to support requirements for 2.3 release. (only (bad) Approved and (bad) RDP claims will go to errors table, the rest will go straight to attempts)• Updated Design flowchart to reflect recent claims filtering changes• Created a better process for code development - to help with pathing issues in PVCS.• Created a script that assists developers with backing up currently developed project data to a share drive.• Tested project and database conversion using copy of production database and (2.2) code.• Created eMedSample release 2.3 implementation plan steps for implementation plan.	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	
<ul style="list-style-type: none">• Completed reading 1200+ page ASP.NET book!• Tech Ed in April this year (New Orleans).	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 11/15/01 – 11/30/01
Software Engineer – Technical Lead	Presented on: 12/04/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Project Poodle high end design discussions/concept testing• Completed DB portion of Bacon bits design.• Completed data scrubbing of doctors to import (project Bacon Bits) and saved scrubbed data for use during Bacon Bits implementation.• Completed Doctor Import (data scrubbing) process documentation for project Bacon Bits.• Completed Implementation documentation for Bacon Bits import process.• Completed "OPS – How to add docs" documentation for Operations use.• Redesigned Claims Filtering Process flow.• Completed New Claims Filtering Process diagram for inclusion in Bacon Bits documentation.• Successfully ran multiple tests to import the (scrubbed) doctor import file on a copy of the production database.• Gave version of database (with imported docs) to Rich for Crystal Report testing.	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	
<ul style="list-style-type: none">• Purchased a very good ASP.NET book and am reading at night (also installed .NET beta 2 at home)• Tech Ed in April this year (New Orleans).	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 11/01/01 – 11/15/01
Software Engineer – Technical Lead	Presented on: 12/04/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Documented Conversion tool.• Created Test Data update process and added to the conversion tool document• Project Poodle high end design discussions• Documented DTCEXT table export steps for [REDACTED]• Started design for Project Bacon Bits which will import doctors into specific hco locations.	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/16/01 – 10/31/01
Software Engineer – Technical Lead	Presented on: 11/06/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Assisted Choudary in design of Global Physician Search featureConstructed the database conversion tool that will allow us to use PVCS as the source of change for all database structure updates.Added Drop/Create scripts to PVCS for every table in eMedSample.Assisted with setup of IQA environment.Implemented eMedSample release 2.2 with team, using the new conversion tool to convert the database from old structure to new structure while keeping data intact..Documented usage of database conversion tool.	
Objectives (next period):	
<ul style="list-style-type: none">	
Objectives (on the radar):	
<ul style="list-style-type: none">	
Risk Management	
<ul style="list-style-type: none">	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/01/01 – 10/15/01
Software Engineer – Technical Lead	Presented on: 11/06/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• High level design work on eMS restructure• Updated [REDACTED] coupon to support more than one coupon per user session and close window after printing.• Assisted Coudary with eMS Template design which allows us to use customized eMedSamples if needed.• Updated [REDACTED] - Do not copy wording.• Assisted with design/construction of multi page rep printing support for [REDACTED] coupon.• Created database update script for eMS template related db additions.• Imported DTC records and verified data• Did design work on database conversion tool that will allow us to use PVCS as the source of change for all database structure updates.	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/16/01 – 09/30/01
Software Engineer – Technical Lead	Presented on: 10/01/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Researched ActiveX Print Control and tested.• Updated Claims Processing process to support DTC Claims.• Researching new eMS design to better support current business model.• Implemented DTC setup on Production SQL server and created first batch of serial numbers for [REDACTED]• Researching replication of database using SQL Distribution Agent.	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/01/01 – 09/15/01
Software Engineer – Technical Lead	Presented on: 09/18/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Created SQL Restore script examples for Paul to use.• Documented DB section of DTC/Famvir Design document.• Created Serial Number generator stored procedure for DTC project.• Created initial DTC import and export dts packages.• Created SQL scripts to build DTC Tables for [REDACTED] (and us).• Converted DTC coupon to display/print properly with Netscape 4.08.• Worked with group on design of DTC claims processing.• DTC/[REDACTED] DB and application testing.• DTC/[REDACTED] Implementation document input/testing.	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/16/01 – 08/31/01
Software Engineer – Technical Lead	Presented on: 09/04/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Release 2.1 Construction• Created data conversion scripts• Created database conversion document• Production database conversion tests• Converted registration pages to eMedSample look and feel• 2.1 email wording updates• Release 2.1 Implementation	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/01/01 – 08/15/01
Software Engineer – Technical Lead	Presented on: 08/21/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Meeting with IT Operations to discuss environment setup• Rebuilt Product Search Engine• Release 2.1 Construction	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 07/16/01 – 07/31/01
Software Engineer – Technical Lead	Presented on: 08/06/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Created a script that loads all stored procedures in the folder it is ran in. This helps us to keep stored procedures up to date and makes it much easier to load/reload all stored procedures.• Fixed issue of not seeing newly registered doctors until they login.• Worked with team to create a better process for database structure changes/additions.• Created a function to selectively create links for ssl. This will help us to increase server performance by only using SSL when needed.• Setup test frame to simulate [redacted] frame setup (for 2.1 testing).• Worked with Choudary on [redacted] DTS Import package• Release 2.1 construction	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 07/01/01 – 07/15/01
Software Engineer – Technical Lead	Presented on: 07/17/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Implemented latest release to production• Started construction on 2.1 release (partner registration/login process)	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 06/16/01 – 06/30/01
Software Engineer – Technical Lead	Presented on: 07/02/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Researched generic name issue with Lilly• Imported latest Claims data• Imported latest [REDACTED] data• Updated Homer with latest [REDACTED] code changes• Design Walkthrough for eMS 2.1• Updated GroupIDs for [REDACTED] on Production database• [REDACTED] staff meeting ([REDACTED])• Updated label in PVCS to give us a snapshot of current post 1.2 code (so that we can start dev on 2.1)• Started construction on [REDACTED] Partner registration/login (backend - SP/COM)• Cleaned/Updated test database on test server and saved a test snapshot (with lilly data)	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 06/01/01 – 06/15/01
Software Engineer – Technical Lead	Presented on: 06/18/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Assisted with preliminary requirements walkthrough for eMS 2.1Designed/Constructed POD eligible update pageCommerce Server 2000 training at Microsoft	
Objectives (next period):	
<ul style="list-style-type: none">	
Objectives (on the radar):	
<ul style="list-style-type: none">	
Risk Management	
<ul style="list-style-type: none">	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 05/16/01 – 05/31/01
Software Engineer – Technical Lead	Presented on: 06/05/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Assisted with preliminary requirements walkthrough for eMS 2.1Commerce Server online researchAssisted Connie/Operations with GroupID setup for [REDACTED]Updated ECP Registration process in eMS (not to use ME# and verify in DEA table)Fixed bug when printing eMedSample with IE5.0 (Lilly identified bug)Commerce Server Code structure research	
Objectives (next period):	
<ul style="list-style-type: none">	
Objectives (on the radar):	
<ul style="list-style-type: none">	
Risk Management	
<ul style="list-style-type: none">	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 05/01/01 – 05/15/01
Software Engineer – Technical Lead	Presented on: 05/21/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Implemented eMS release 1.2• Designed/implemented fix for COM+ security setup issue when running on production server• Assisted Choudary with bug fix design• Assisted with high end requirements planning for eMS release 2.1	
Objectives (next period):	
<ul style="list-style-type: none">• Commerce Server Research	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 04/16/01 – 04/30/01
Software Engineer – Technical Lead	Presented on: 05/01/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Fixed focus bug in HCO contracts admin creation• Helped redesign Netscape redirect functionality (bug)• Helped update Dev and System Test servers for testing group• Assisted DDI with test server setup• Created  import SQL script• Re-Constructed ecp login process as requested	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 03/16/01 – 04/15/01
Software Engineer – Technical Lead	Presented on: 04/23/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Constructed Product Contract Management section• Constructed Group ID Management section (with Choudary)• Constructed Contact Management (with Choudary)• Designed/Constructed Channel management (with Choudary)• Designed/Constructed Image Management (with Choudary)• Updated HCO Contracts array to support new Group ID structure• Designed Address addition to HCO Users• Updated HCO Request processing• Designed/Constructed Print On Demand section• Designed Profile Update Section• Constructed Mandatory Profile update detection scheme for HCO users• Designed ecp user creation process• Constructed ecp user login section• Fixed issue when updating hco admins, who are also contract contacts• Fixed issue when adding long address for hco admin during hco org creation.• Interviewed prospective project manager• Imported latest [REDACTED] data into database• Investigated DEA data• Investigated [REDACTED] data• Documented steps needed to support ecp user creation• 	
Objectives (next period):	
<ul style="list-style-type: none">• Tech Ed WebCast registration (cost: \$229.00)	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	

Miscellaneous FYI



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 03/01/01 – 03/15/01
Software Engineer – Technical Lead	Presented on: 03/20/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Worked on design for Payer Management section of eMedSample• Worked on design for Contact Management section of eMedSample• Worked on design for GroupID Management section of eMedSample• Worked on design for Product Contract Management section of eMedSample• Updated MedImpact Import process for Operations database (new fields are for finance support)• Setup Development server environment	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/16/01 – 02/28/01
Software Engineer – Technical Lead	Presented on: 03/12/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Worked on design for Payer Management section of eMedSample• Worked on design for Contact Management section of eMedSample• Worked on design for GroupID Management section of eMedSample• Worked on design for Product Contract Management section of eMedSample	
Objectives (next period):	
<ul style="list-style-type: none">•	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 02/01/01 – 02/15/01
Software Engineer – Technical Lead	Presented on: 02/20/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Led a meeting with Ops on Group Id redesign• DB redesign testing• POD design considerations/discussions with team• GroupId/MFG Contract redesign considerations/discussions with team• Started 1,2 design work for groupId/pod requirements	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/16/01 – 01/31/01
Software Engineer – Technical Lead	Presented on: 02/06/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Researched Salted Hash based encryption techniques• Assisted Paul with DB server disk layout change proposal for production SQL server.• Setup VPN access on Laptop• Researched business partner web sites• High level POD design discussions with team• High level GroupId redesign discussions with team• Built prototype to assist with GroupId redesign requirement discussions	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• Setup proper DEV environment on the two test workstations.	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 01/01/01 – 01/15/01
Software Engineer – Technical Lead	Presented on: 01/16/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Claims processing flow discussions (eMS 1.2)• Print on Demand possible requirements/issues discussions (eMS 1.2)• Locked eMS 1.1 project and labeled eMS 1.1 in PVCS (Build 010109_1.1_PROD)• Promoted eMS 1.1 to Production in PVCS• Created eMS 1.1 Production CD (final version - build 010109) for Implementation• Updated and Finalized Implementation Plan for eMS 1.1• Created eMS 1.1 What's New document• Implemented eMS 1.1 to production servers with team	
Objectives (next period):	
<ul style="list-style-type: none">• POD requirements/design	
Objectives (on the radar):	
<ul style="list-style-type: none">• Setup proper DEV environment on the two test workstations.	
Risk Management	
<ul style="list-style-type: none">• Workplace environment	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 12/16/00 – 12/31/00
Software Engineer – Technical Lead	Presented on: 01/02/01
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Created 1.1 implementation CD• Continued 1.1 system testing• Investigated adding strength field to ProductMasterTableNDC table.• Setup SEG workgroup calendar on public share• Investigated/Tested password encryption option for passwords stored in SQL.• Release 1.1 bug investigation	
Objectives (next period):	
<ul style="list-style-type: none">• POD Design	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 12/01/00 – 12/15/00
Software Engineer – Technical Lead	Presented on: 12/19/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Completed SQL account changeover planFixed bugs – 32, 33, 35, 39, 41, 44, 45, 48, 50.Created test email accounts for hco and pharma usersCreated a way to emulate production L drive mapping when running DTS packages on dev machinesUpdated all DTS packages to common source/target pathStarted POD prototype and planningInterviewed possible PM candidateCompleted clean eMS DB Backup for implementation CD	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 11/15/00 – 11/30/00
Software Engineer – Technical Lead	Presented on: 12/05/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Bug fix for stuck in claims loop issue when entering non-numeric data (WCR #26).• Bug fix for smallmoney field issue (WCR # 27).• Bug fix for hco contract without product (WCR # 31).• Bug fix for focus issue on Pharmacontract step 4 (WCR # 33)• Wrapping up Construction of eMS release 1.1.• Created export/import DTS scripts for use in production db changeover (added to PVCS).• Created plan for production db data migration to new release 1.1 db structure and integrated steps into Implementation plan document.• Completed Implementation plan for eMS release 1.1.	
Objectives (next period):	
<ul style="list-style-type: none">• Fix nightly job – request email addressing issue (WCR # 32)• eMS print in office planning/prototyping• Still have to implement sql account/password changeover (and add into new db structure).	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 11/01/00 – 11/15/00
Software Engineer – Technical Lead	Presented on: 11/21/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Finalized Design for eMS rev 1.1• Started Construction on eMS rev 1.1 (distributed tasks, etc)• Setup eMedSample local development environment on contractor workstations• Setup System Test environment (IIS Server and SQL server)• Moved eMedSample testing to System Test to clear dev server for development• WBS time estimates for eMS rev 1.1• Weekly construction meetings with eMS rev 1.1 dev team• Small Money to Money DB property change (to fix bug)	
Objectives (next period):	
<ul style="list-style-type: none">• eMS rev 1.1 Implementation Plan• SEG Workgroup needs to work out bug fix procedures• eMS DB account creation and implementation (to stop using sa account)	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/16/00 – 10/31/00
Software Engineer – Technical Lead	Presented on: 10/31/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Completed Design DocumentDesign briefing with team (2nd)	
Objectives (next period):	
<ul style="list-style-type: none">Start Construction of eMS rev 1:1Setup System Test servers	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 10/01/00 – 10/15/00
Software Engineer – Technical Lead	Presented on: 10/17/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• EMS 1.1 – Design Document• Updated eMedSample database with new FDB load• Converted eMedSample to production (cleaned test data)• RxSheets research• Developer Days conference on .NET (and XML)• 1st Design review with team	
Objectives (next period):	
<ul style="list-style-type: none">• Complete Design Document	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/16/00 – 09/30/00
Software Engineer – Technical Lead	Presented on: 10/03/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• EMS 1.1 – Finalized requirements• EMS 1.1 – Started Design Document• Setup project plans in PVCS• Setup temporary dev server/SQL server• Created data DTS package to snapshot contract data into export files• Installed 092000 release of eMedSample from SaltMine• Claims processing session with Bart/Surge• Imported latest [REDACTED] data into dev sql server and production sql server	
Objectives (next period):	
Objectives (on the radar):	
Risk Management	
Miscellaneous FYI	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 09/01/00 – 09/15/00
Software Engineer – Technical Lead	Presented on: 09/19/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">Completed UW Sales Tool projectRevised/Completed workgroup coding standards documentEMS 1.1 project work breakdown structure planning with TJSetup PVCS on TJ's machine for documentation revision trackingASP+ and .NET researchReviewed eMedSample administrative documentation from Saltmine[REDACTED][REDACTED]	
Objectives (next period):	
<ul style="list-style-type: none">EMS 1.1 Design phase	
Objectives (on the radar):	
<ul style="list-style-type: none">Dev web server/ Dev SQL server setupSystem test server/ System test SQL setup	
Risk Management	
<ul style="list-style-type: none">No Network taps for servers in "dev pit"	
Miscellaneous FYI	
<ul style="list-style-type: none">	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/14/00 – 08/31/00
Software Engineer – Technical Lead	Presented on: 09/05/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Installed latest eMedSample version from [REDACTED]• Created eMedSample project in PVCS to store latest version of eMedSample• Created a CorpWeb project in PVCS to store revisions of corporate web site• Changed Group ID creation process in eMedSample to use only certain numeric values (no alpha)• Met with infrastructure group to finalize application development flow process.• Completed EMR tool design• Completed EMR tool coding	
Objectives (next period):	
<ul style="list-style-type: none">• 	
Objectives (on the radar):	
<ul style="list-style-type: none">• 	
Risk Management	
<ul style="list-style-type: none">• 	
Miscellaneous FYI	
<ul style="list-style-type: none">• 	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 08/01/00 – 08/11/00
Software Engineer – Technical Lead	Presented on: 08/15/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• MedImpact data import processing improvements on Type 14 files for Operations (ask me about this – I recommend that Dave sits down with Chad to help him improve his Access reporting tool).• 5-eMedSample code walk throughs at [REDACTED]• Signed off on EMR Contract tool design• Preliminary database design for EMR contract tool• Started design on stored procedures for EMR contract tool	
Objectives (next period):	
<ul style="list-style-type: none">• [REDACTED]	
Objectives (on the radar):	
<ul style="list-style-type: none">• [REDACTED]	
Risk Management	
<ul style="list-style-type: none">• Dave is in charge week of 8/14!• [REDACTED]	
Miscellaneous FYI	
<ul style="list-style-type: none">• Win2K SP1 is installed on my laptop and seems to work fine with our tools.• Visual Studio SP4 is out.• IIS5 security alert: see Microsoft article Q256888 for more info.	



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Software Engineering Group Bi-Weekly Status Report

General Information	
Name: Mitchell Wagner	Period: 07/31/00
Software Engineer – Technical Lead	Presented on: 08/01/00
Distribution:	Software Engineering Manager
Task Information	
Tasks Accomplished (this period)	
<ul style="list-style-type: none">• Claims processing walk through with• Finalized UW sales tool requirements• Tips pages for eMedSample application• Started Design document with Bill• Claims processing setup on local workstation• MedImpact data import	
Objectives (next period):	
<ul style="list-style-type: none">••	
Objectives (on the radar):	
<ul style="list-style-type: none">•	
Risk Management	
<ul style="list-style-type: none">•	
Miscellaneous FYI	
<ul style="list-style-type: none">•	

